

CLAIMS

1. A protective textile material consisting of several material layers, characterized in that at least one material layer is a flame-resistant and/or flame-retardant material (10, 30), and at least another material layer is a cut-resistant protective material (11, 31), and/or a bullet or bayonet proof material.
2. The protective textile material according to claim 1, characterized in that the flame-resistant and/or flame-retardant material (10, 30) is designed to protect against fire and melting.
3. The protective textile material according to claim 1 or 2, characterized in that the cut-resistant protective material (11, 31) is arranged as a layer comprised of lining thread and loops that blocks the tool in case of contact in a known manner via a textile back cloth on the machine side from the tool to protect against injury caused by power tools, e.g., chainsaws or circular saws.
4. An article of clothing as a cut-resistant article of clothing, such as cut-resistant leg sleeves, pants, boiler suit, jacket, vest, pinafore overalls or protective suit, and in particular cut-resistant protective pants.
5. An use of a protective textile material according to one of claims 1 to 3 to form an article of protective clothing.
6. A cut-resistant protective pants (20) with leg sleeves (22) forming two pant legs, wherein each leg sleeve (22) can be at least partially opened using at least one connection means (26, 27), characterized in that

the leg sleeves (22) are connected with an upper section (21), in particular for protecting the chest area of a person, thereby resulting in safety pinafore overalls.

7. The cut-resistant protective pants according to claim 6, characterized in that the lower area of the leg sleeve (22) is provided with an entry hole (24) having a ring (25) or a web.
8. The cut-resistant protective pants according to claim 6 or 7, characterized in that the ring (25) or web is made out of plastic or metal.
9. The cut-resistant protective pants according to one of the preceding claims, characterized in that the ring (25) or web is spaced apart relative to the entry hole (24) of the leg sleeve (22).
10. The cut-resistant protective pants according to one of the preceding claims, characterized in that the pinafore overalls (20) has at least one layer (31) consisting of cut-resistant protective material.
11. The cut-resistant protective pants according to one of claims 6 to 9, characterized in that the pinafore overalls (20) consists of a protective textile material according to one of claims 1 to 3.
12. The cut-resistant protective pants according to one of the preceding claims, characterized in that an area of the upper section (21) facing away from the leg sleeve (22) has a neck belt (23) equipped with an adjustment means (32) and/or a locking means (33).
13. The cut-resistant protective pants according to one of the preceding claims, characterized in that the upper

section (21) has a lap belt system (28) with two free belt ends that can be joined by a locking means (29).

14. The cut-resistant protective pants according to one of the preceding claims, characterized in that the leg sleeve (22) can be opened from an area facing the upper section (21) up to the ring (25) or web.
15. The cut-resistant protective pants according to one of the preceding claims, characterized in that the connection means (26, 27) is a zipper (27) and/or a Velcro fastener (26).
16. The cut-resistant protective pants according to one of the preceding claims, characterized in that the Velcro fastener (26) is arranged on the area of the leg sleeve (22) facing the upper section (21).